

AMENDMENTS TO THE ABSTRACT:

Please replace the paragraph (Abstract) beginning at page 13, line 1 with the following rewritten version:

ABSTRACT

A The present invention relates to a noise filter and, particularly, its object is to efficiently eliminates noise generated by which generates in a noise generating source in an outdoor unit in an air conditioner. Power in which power is supplied from a power source to an indoor unit via the outdoor unit. A In order to achieve the object, a choke coil is formed by winding power source lines (5a, 5b) and indoor/outdoor lines inter unit lines (Lin) around a common magnetic body or the like. The number of turns of the power source lines (5a, 5b) and that of the indoor/outdoor lines (Lin) are preferably set so as to be almost proportional to their impedances. Due to this arrangement, By canceling out noises of the lines can be cancelled while maintaining balance of influences on the magnetic field of the choke coil, noises are eliminated efficiently.